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CORRECTION

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Correction: *Paliurus spina-christi* Mill fruit extracts improve glucose uptake and activate the insulin signaling pathways in HepG2 insulin-resistant cells

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Following publication of the original article [1], the authors reported an error in Materials & Methods Section, page 2, right column, line 34. The identification code for *Paliurus spina christi* Mill. is given as 6761-TEH. The correct identification code is 7084-TEH.

The original article has been corrected.

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References

1. Esfahani SMM, Tarighi P, Dianat K, et al. *Paliurus spina-christi* Mill fruit extracts improve glucose uptake and activate the insulin signaling pathways in HepG2 insulin-resistant cells. BMC Complement Med Ther. 2023;23:151. https://doi.org/10.1186/s12906-023-03977-y.

Publisher's note

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